

City of San Diego

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Metropolitan Wastewater Department Request for Authorization to Discharge Extracted Groundwater to Sewer

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oordinates:				
e:				
e:				
11. Describe current activity/business use for property:				
e:				
rged: gals				
17. How will discharges above the maximum flow rate be prevented?				
18. Circle days of discharge: S M T W Th F S 19. Hours of discharge:				
20. Describe proposed discharge point:				
21. Attach a map showing the location of the discharge point and sewer lateral. Include building walls,				
streets, alleys, process areas, treatment equipment and all prominent physical features of the site.				
22. Attach a schematic of piping, including lengths and O/I diameters, from extraction to discharge point,				
showing all pumps, flow meters, and any holding tanks and pretreatment equipment. Also attach				
copies of manufacturer specifications for all pumps, flow meters, and pretreatment equipment.				
23. Wastewater will be discharged to:				
☐ Private sewer connection lateral on site				
☐ City of San Diego manhole: A signed "hold harmless agreement" is attached.				
☐ Other Municipality manhole. Agency:				
Discharges must be made to a private sewer connection whenever possible. Municipal manholes may not be opened without the consent of the municipality . It is the permittee's responsibility to obtain the required consent and to conform to all applicable safety regulations.				
24. Wastewater source: □ Construction dewatering □ Remediation □ Other:				
25. Pollutants known or suspected to be present in wastewater:				
23. I officially known of suspected to be present in wastewater.				
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Wastewater Information	27. Attach a copy of lab analysis. If you are requesting authorization to discharge gasoline-contaminated wastewater include an analysis for Total Lead, BTEX or Benzene, TPH or Oil/Grease, and Flashpoint. For other wastewater, contact the Industrial Wastewater Control Program for guidance on initial analysis requirements. Samples used for analysis must be representative of the wastewater to be discharged.					
Was Info	Sample Date:	Analysis ID:	Lab N	Name:		
	Describe sample(s) colle	ection procedure:				
	Describe sample(s) collection procedure: 28. Describe all wastewater pretreatment methods and equipment that will be used to prevent the					
	discharge of toxic, flammable, or explosive substances to sewer. Include equipment type, size, design flow rates, and retention times. Attach additional sheets if necessary. Check if no pretreatment will be used.					
ormation		ring, de-silting (solids removal) may obstruct flow or cause bloom		e in place to prevent the discharge of sand, soil, r.		
Pretreatment Information	29. If the answer to question #26 is yes, then free product recovery is required, and the pretreatment equipment must be equipped with a feature, such as an automatic sensor with shut-off, that would cease all discharges to sewer in the event of breakthrough (free product release from the recovery device). Describe free product recovery equipment and safety features in place to prevent the discharge of free product to sewer.					
	30. Describe method and	I frequency of all pretreatn	nent equipment	testing and maintenance activities.		
Other	31. I am requesting: □ Permit □ Batch Discharge Authorization (see policy) For batch discharges only: How is groundwater stored?					
Ot		o indicate that you have		ead the City's policy for groundwater		
Certifics	discharges to sewer.	aw that this document and all attac		Revision Date:ed under my direction or supervision in accordance		
with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment for knowing violations. I further certify that all groundwater discharged to sewer from this project will receive the pretreatment described above. I agree to abide by all regulations governing the disposal of groundwater and agree to comply with the discharge permit or authorization issued. I have read and I agree to abide by the City of San Diego's policy for groundwater discharges to sewer.						
Print N	nt Name: Phone:					
Signature:		Date:	Date:			
Compa	ompany: Title:					
For City of San Diego Use Only						
Batch Discharge Authorization Approved by: Don Little, Source Control Supervisor Date:		Date:				
Approval does not relieve the discharger of obligations regarding compliance with any and all applicable Local, State, and Federal pretreatment standards or hazardous waste disposal requirements including any that may become effective after issuance of approval.						
Conditions of Authorization: □ Discharger is required to comply with the City of San Diego's Policy for Groundwater Discharges to sewer. □ Discharger is subject to compliance with special condition(s), see attached. □ Flow is limited to a maximum of gallons per minute. Activity #						